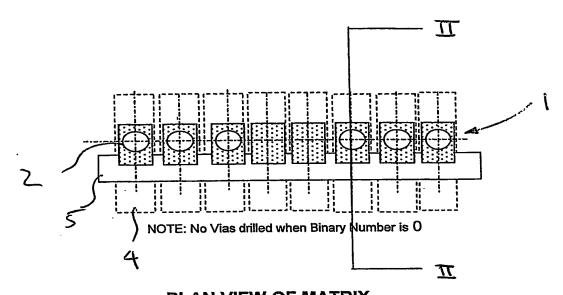
W—— ALPHABET CHARACTER

87— ASKII EQUAVELENT

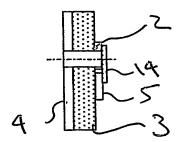
1 1 1 0 0 1 1 1 — BINARY EQUAVELENT

FIGURE 1



PLAN VIEW OF MATRIX

FIGURE 2a



X-X SECTION THRO' MATRIX

FIGURE 2b

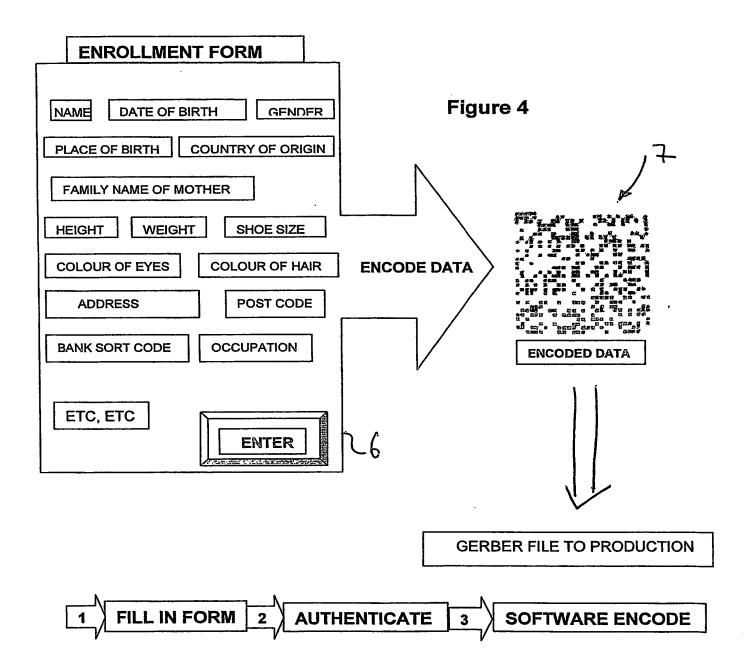
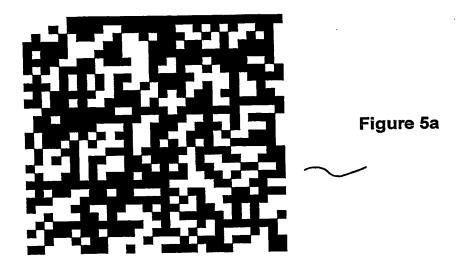
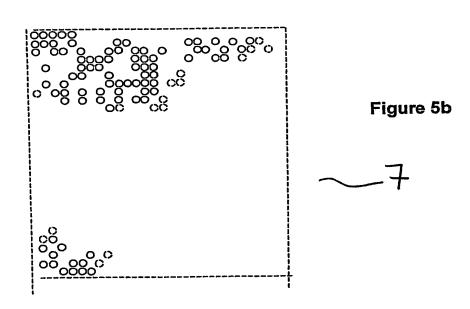


FIGURE 3



GRAPHICS IMAGE GENERATED FROM APPLICATION FORM



CORRESPONDING VIA / DRILL MATRIX

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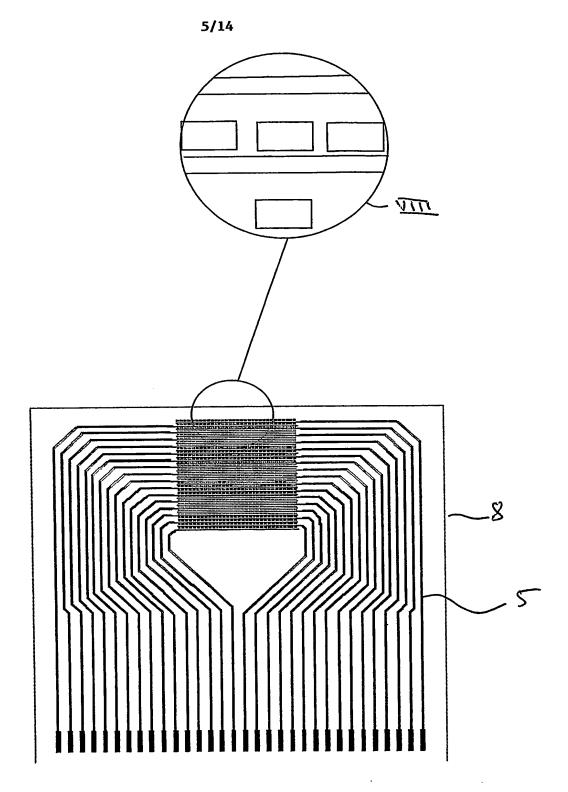


Figure 6

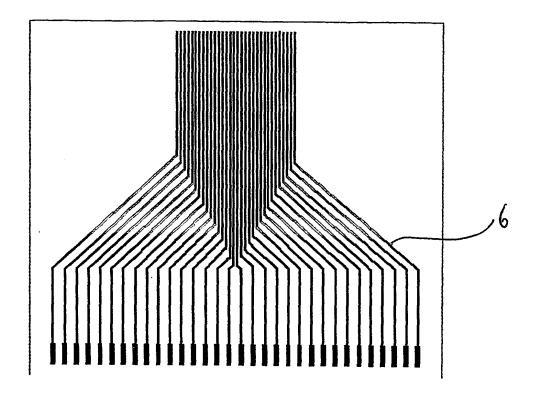


Figure 7

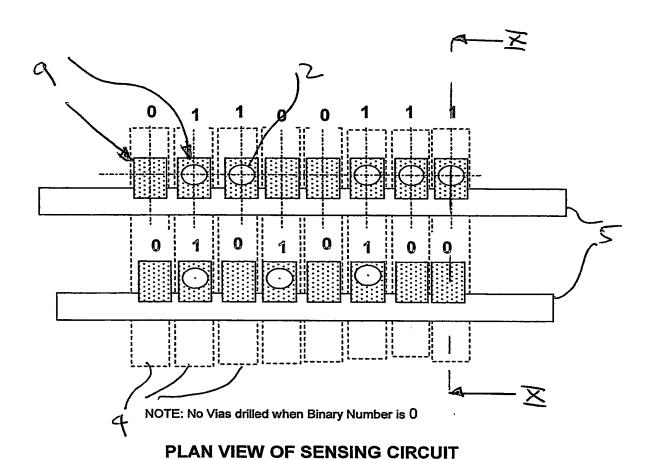


FIGURE 8

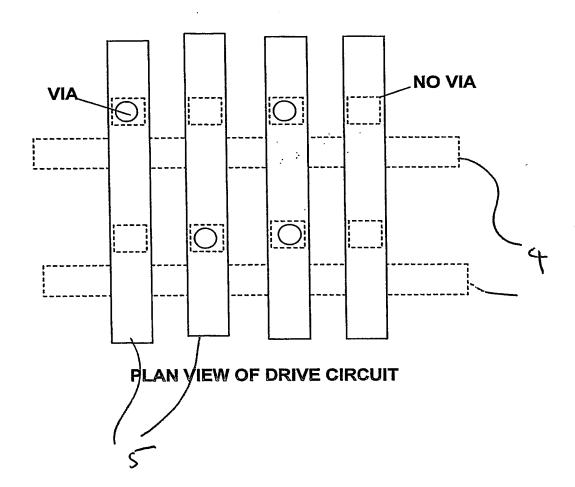
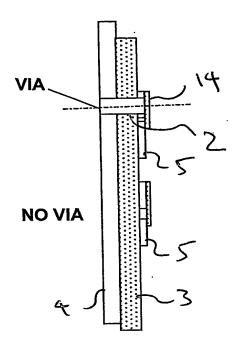


FIGURE 9

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X-X SECTION THRO' MATRIX

FIGURE 1 0

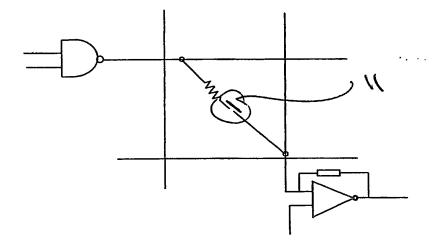


FIGURE 11

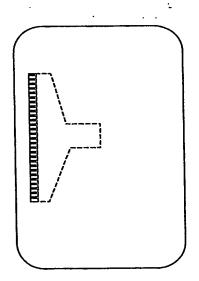




FIGURE 12a

FIGURE 12b

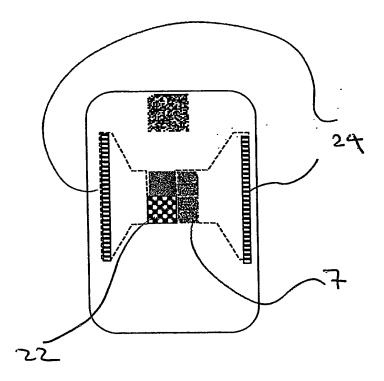


Figure 13

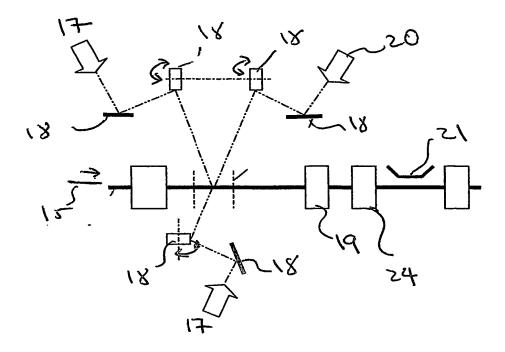


Figure 14

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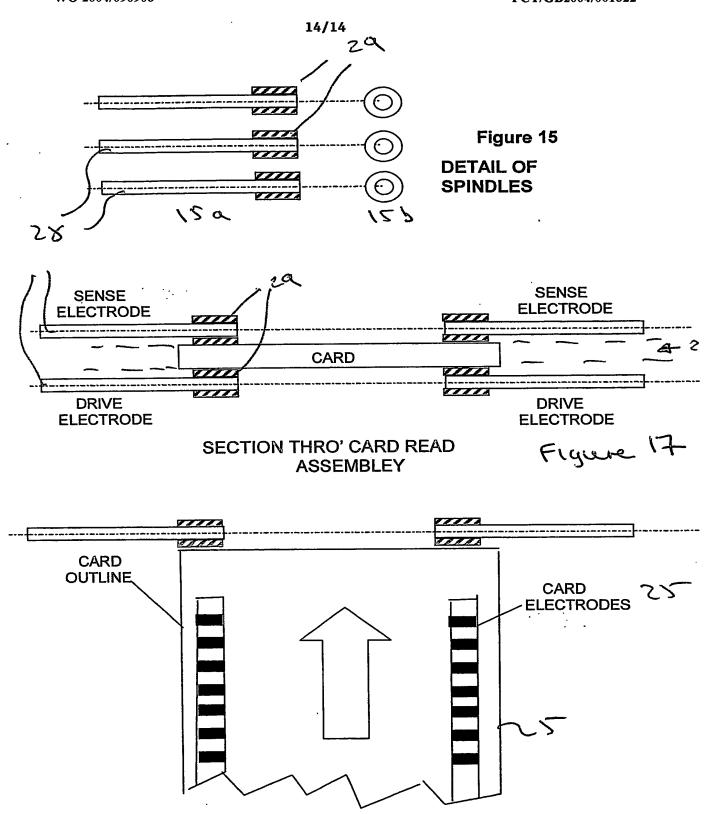


Figure 16